Test Boring Services, Inc.
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1.888.BORINGS 724.228.2992 (fax)

PROJECT INFORMATION

Client Name: _____
Request Date: _____

This sheet will be used for utility clearance (PA ONE CALL, Miss Utility, etc.) and will be utilized by the foreman as a project guide – please be as specific as possible to avoid any on site delays. TBS will also use these sheets as an engagement contract for the work listed/to be performed.
***ONE CALLS CAN NOT BE MADE WITHOUT THIS FORM COMPLETED IN ITS' ENTIRETY. PLEASE PROVIDE AS MUCH INFORMATION AS POSSIBLE.**
****ONE CALLS WILL NOT BE MADE WITHOUT A BORING LAYOUT PLAN – PLEASE PROVIDE a KMZ or GPS COORDINATES FOR ACCESS AND ALL BORING LOCATIONS.**
*****Native Lithology standards... Man made/non-typical/fill/demo debris/etc will require additional specs and a premium price increase. ***Complete Page 2 for Environmental Projects.**

Quick Job Specifics (check all that apply)

□ Level Grass Lot
□ Level Asphalt, Gravel, or Concrete Lot
□ Inside (width and height clearance) _____
□ Weekend
□ Slight Slope
□ Steep Slope (1:1, 2:1, 3:1)
□ Contamination Concern (HASP must be attached)
□ Union
□ Non-Union
□ Track Water Hauler Needed
□ Terra-Mats Required
□ Wetland Concerns
□ Special Specs. (attach if necessary)
□ Wooded (hand clearing with chainsaw needed)
□ Wooded (dozer needed)
□ Reduced Workday/Second Shift
□ Special Instrumentation
□ Low Overhead
□ Drillers Boring Logs
□ Comments:_____

Project Name:	Project No.:
Project Manager:	Contact No.:
Field Representative:	Contact No.:

Site Location Details:

- State: _____ County: _____ City/Twp./Borough: _____ Ward#: _____
- PhysicalAddress: _____ (or the road name the site is located near)
- Nearest Intersecting Street: _____
- GPS of Site Access & GPS of Boring Locations: _____
  _____
- Specific Site Directions: (Distance and Direction from Cross Street): _____
  _____

Please include existing landmarks, be descriptive in directions from cross streets (i.e.-travel 450 ft. north from intersection to site access on left (west) – travel on access road for apprx 200 ft. to first, staked boring on right (east) approx 80 ft.…the more SPECIFIC detail the better. KMZ files are excellent!

- Will the work be done on public property? □ YES □ NO Street or Sidewalk (circle one)
- Will the work be done on private property? □ YES □ NO

DETAILS: ALL Borings must be staked prior to placement of a utility locate. Private utility lines must be located by property owner. ***Private utility lines are the responsibility of the property owner and are not the responsibility of one call locators or TBS, Inc.***

Type of Unit Required: □ TRACK □ TRAILER □ Soil Scout □ Big Beaver □ Excavator □ Dozer

Ideal start date? _____
Purpose of Drilling: □ Geotechnical □ Environmental Do we have permission to access the site? □ YES □ NO
Site Specific Training/Meeting: □ YES □ NO if yes, which training? _____
MPT (Maintenance Protection of Traffic) / Pedestrian Requirements- SIGNAGE ONLY: □ YES □ NO / FLAGPERSONS: □ YES□ NO

Soil Sampling: □ YES □ NO # of Borings: _____ Max. Distance Between Borings: _____ #Bag Samples:_____
Soil Sampling Method: □ Continuous SPT □ 3' Centers □ 5'Centers □ NO SPT □ OTHER #Shelby Tubes _____
Anticipated Max. Depth of Soil per boring:_____ Estimated Total Quantity of Soil: _____

Rock Coring: □ YES □ NO # of Borings: _____ Coring Method: □ NQ2 □ HQ □ Other: _____
Anticipated Max Coring Depth: _____ Estimated Total Quantity of Rock : _____
Water on site: □ No □ Yes, Pond/Stream/Spigot/Other _____ Max Distance from water source to Boring locations: _____
Reclamation: Backfill Hole with: □ Cement Bentonite Grout □ Cuttings □ Tremie □ Other:

Patch Type: □ None □ Concrete □ Asphalt Other Site reclamation requirements: _____
COMMENTS: _____
_____
_____
_____

PA ONE CALL (1.800.242.1776) WV Miss Utility (1.800.245.4848) OHIO ONE CALL (1.800.362.2764)

Complete this page only if Environmental site requirements.

Environmental Site Details: (please attach any specs or installation instructions)

Monitoring Devices: □ Piezometer □ Monitoring Wells □ Inclinometers □ Other: LEVEL PPE: □ D □ C □ B □ A

Decon Required: □ YES □ NO - Comments/Method: _____ Decon Pad: □ YES □ NO

Decon onsite required (between samples and holes): □ YES □ NO Well Size: □ 2" □ 4" □ Other:

Installation Notes/Procedures: _____

_____

Well Development: □ YES □ NO

Well Development Details:

- Screen: Slot Size: _____
  Screen Length: _____
- PVC: Schedule □ 40 □ 80 □ Other:
- Sand: Size □ Coarse □ Fine □ Other:
- Bentonite Seal □ YES □ NO

HASP in Place? □ YES □ NO
*if yes, please attach a copy
DOT Containers/Drums: □ YES □ NO

Protective Covers: □ Standup □ Flushmount □ None □ Other
Protective Pads: □ 2x2x4 □ 2x2x6 □ Other

Additional Comments/Remarks:

_____
_____
_____
_____
_____
_____
_____

DO NOT FORGET TO ATTACH: □ Boring Plan □ Overview Map of Site to show ENTIRE WORK area and direction

Office Use Only:

□ Utility Clearance Request Made
□ Lawful Start Date: _____
□ Serial Number: _____
□ Utility Ticket Attached
□ PA ONE CALL (1.800.242.1776) □ WV Miss Utility (1.800.245.4848) □ OHIO ONE CALL (1.800.362.2764)
□ Comments: _____

_____
_____